In the Question below,

(1) The first digit has to be larger than the last digit so when you reverse it the first digit is smaller (2)

(3) these 2 numbers are also the same

(4) these two digits are always the same

(5) these 3 digits always share to add up to 18

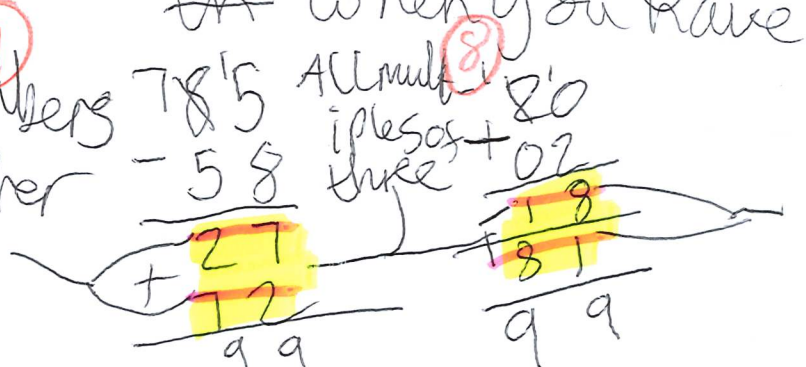
(6) The answer is always 1089

(7) These numbers add together to make

(8) All multiples of three

(9) In the 2 digit and 3 digit equasion the digits have to be different. In addition the answers to the subtraction are multiples of three. 1089

In these equations below the same thing happens ~~in~~ when you have two digits



(7) these two numbers always equal nines